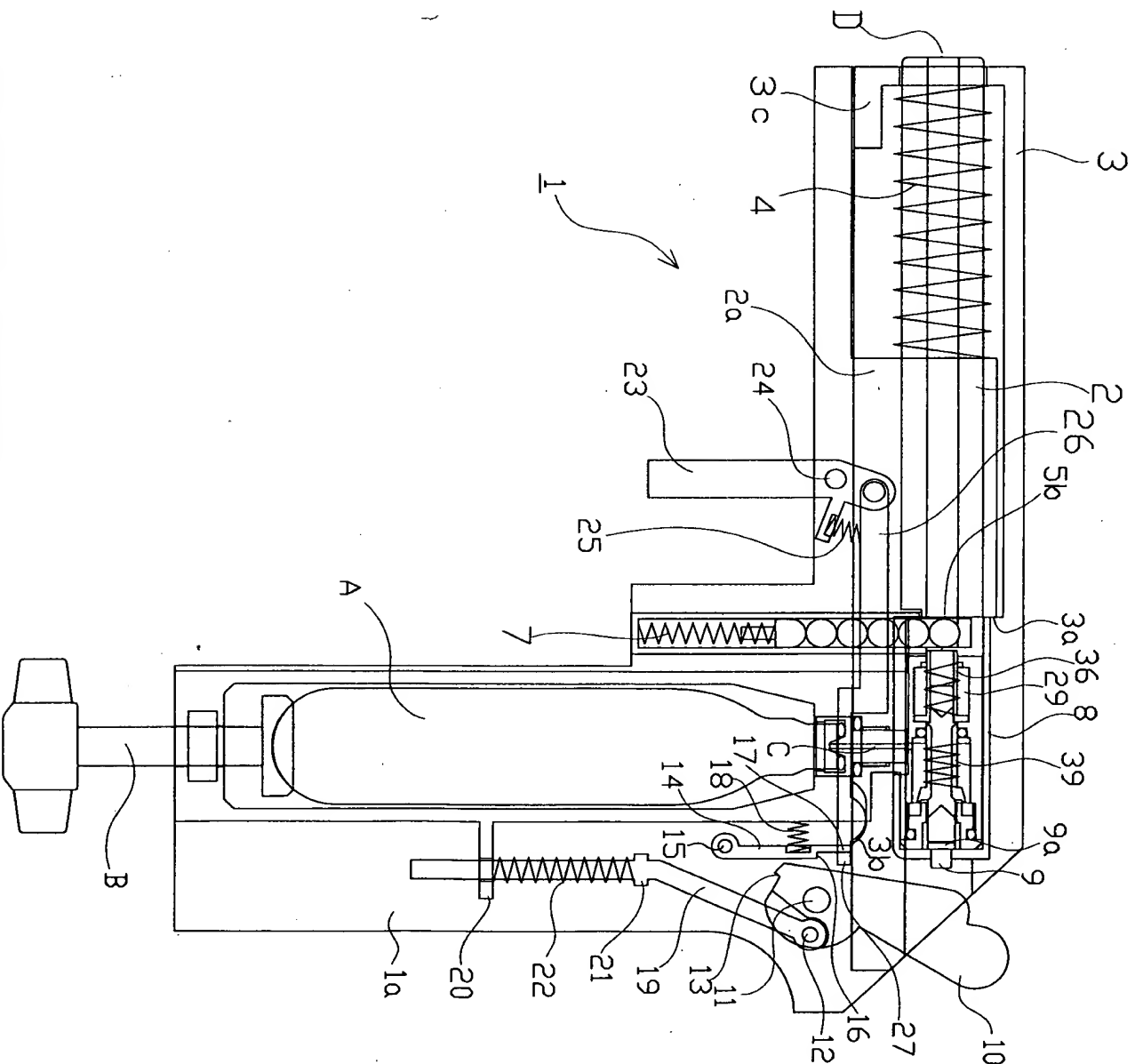


FIG-1

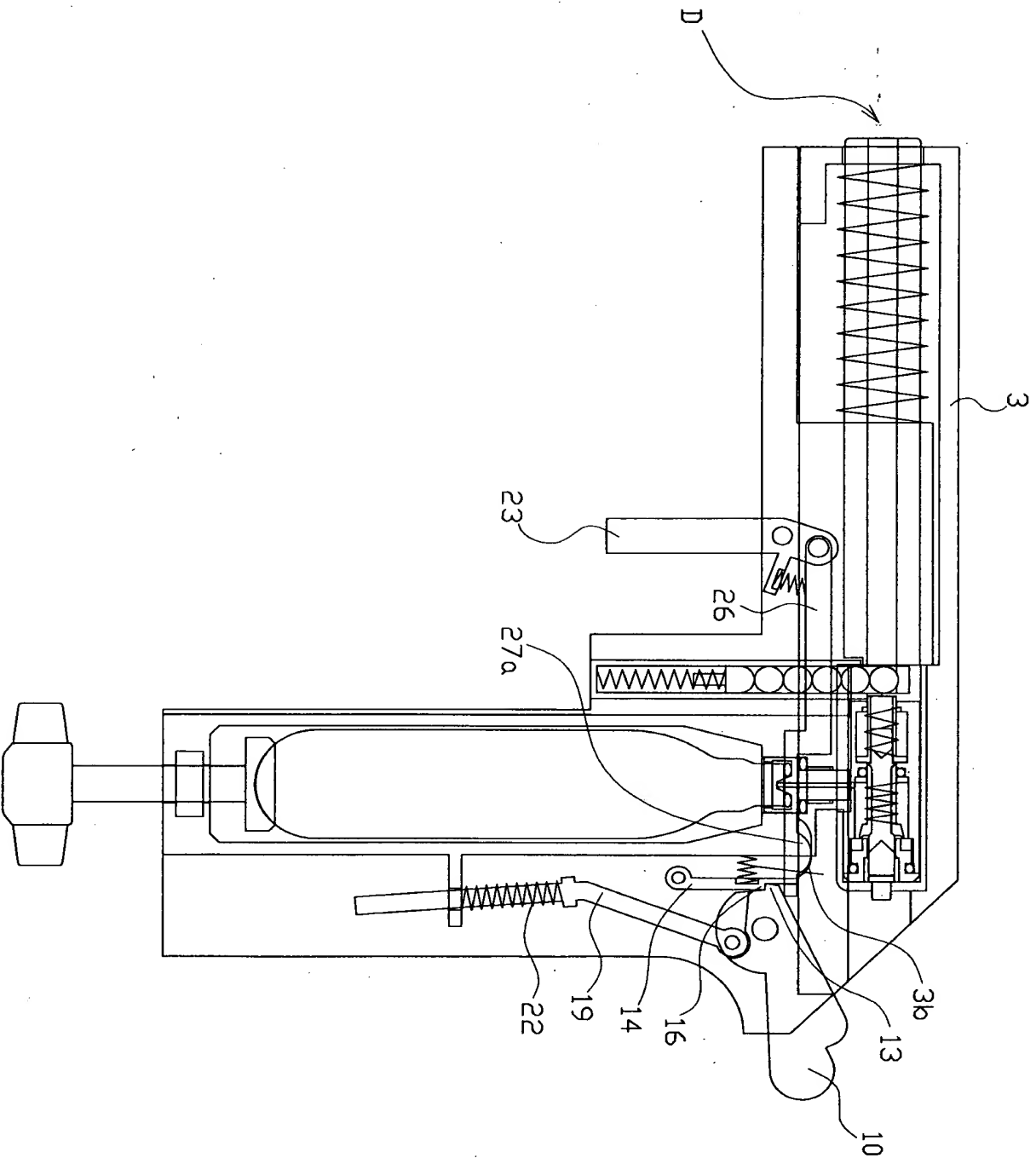


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FIG--3



A detailed cross-sectional schematic diagram of a mechanical device, likely a medical instrument, showing internal components and their assembly. The diagram includes a handle (10) on the left, connected to a shaft (14) passing through a housing (16). A piston (17) is located within a cylinder (18). A spring (23) is positioned between the piston and a plunger (24). A lever (26) is pivoted to the handle and is connected to a spring (27). A needle (28) is attached to the lever. A label 'D' with an arrow points to the right side of the device.

FIG-5

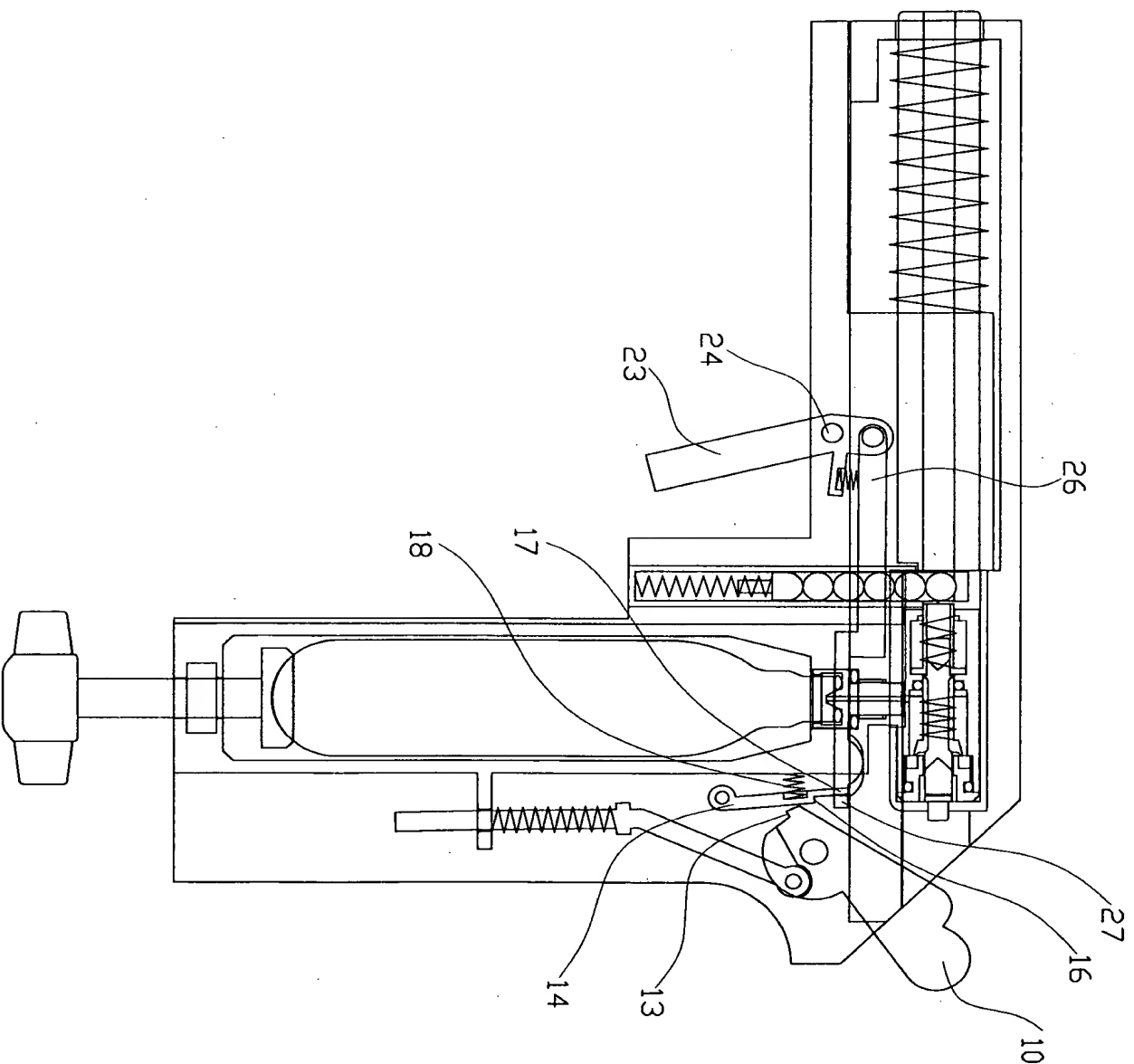
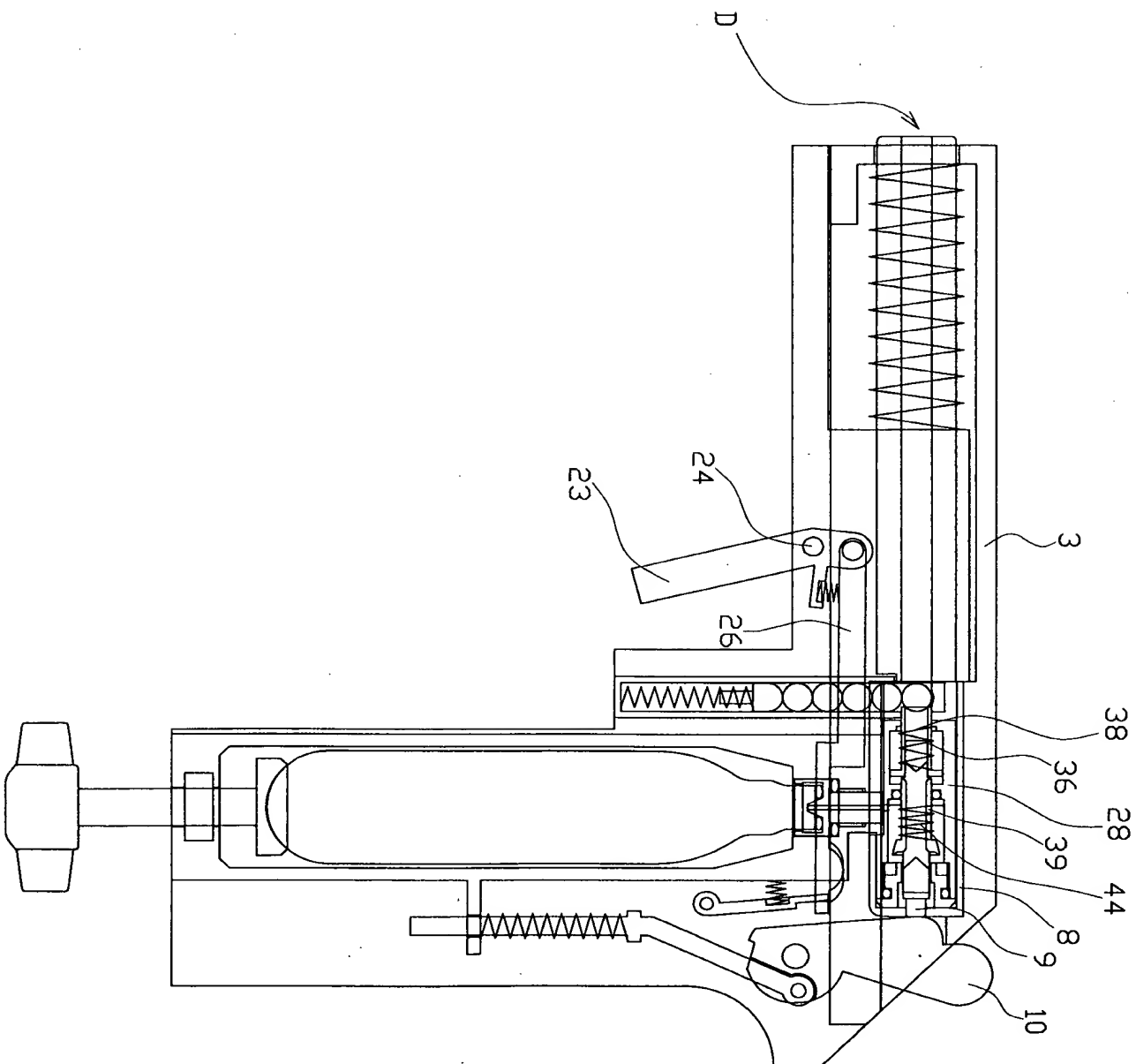
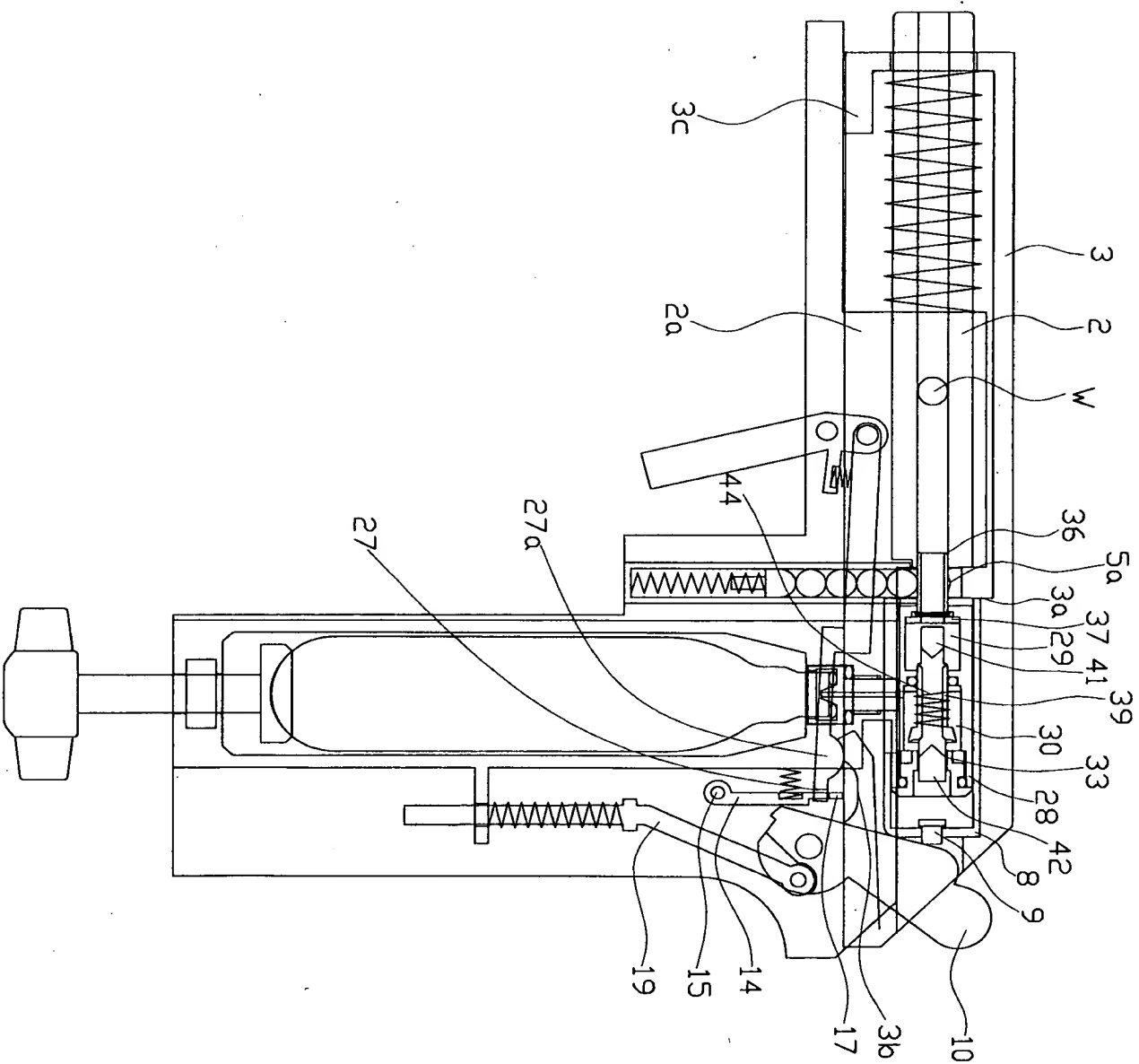


FIG-6



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FIG-7

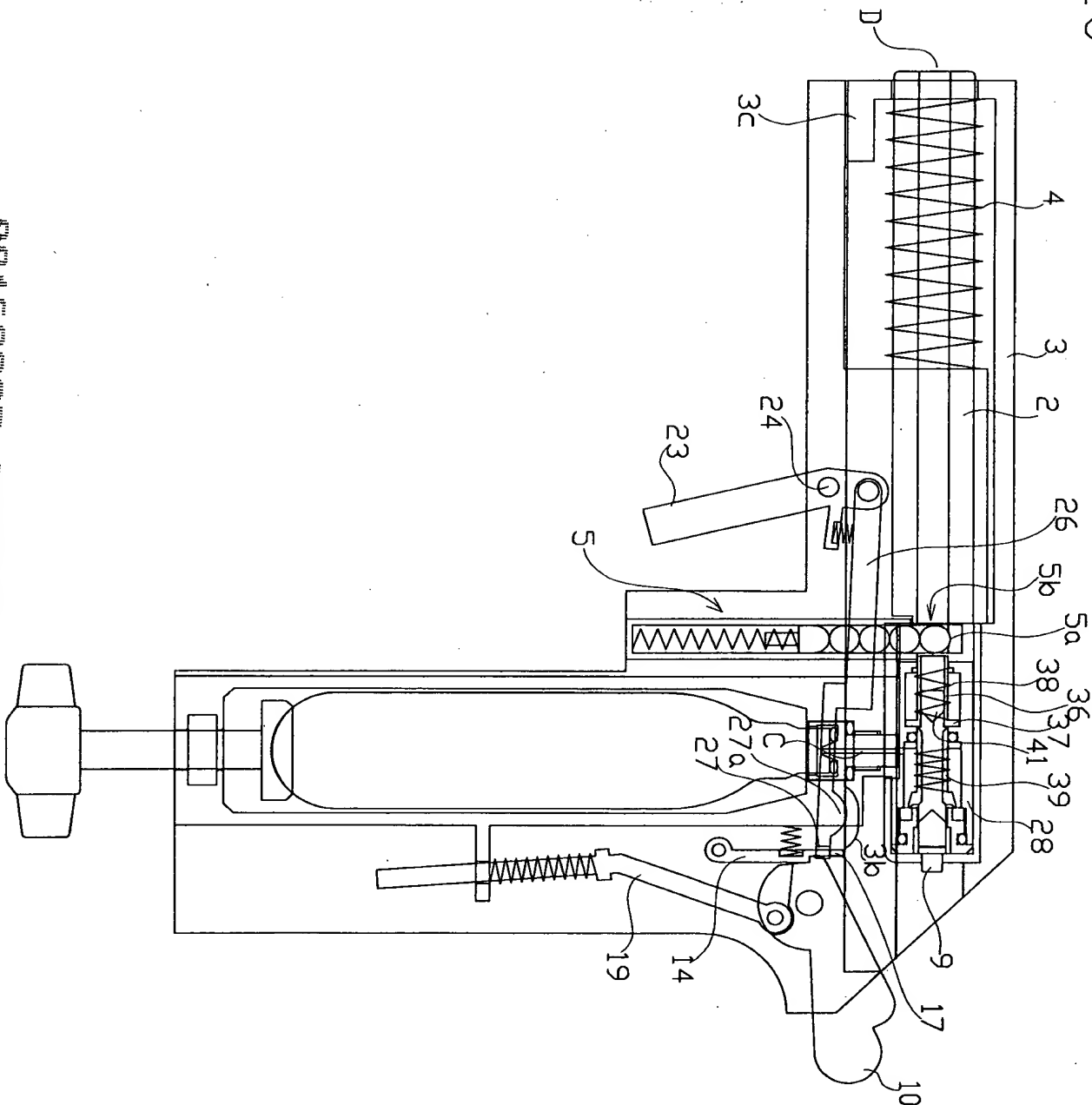


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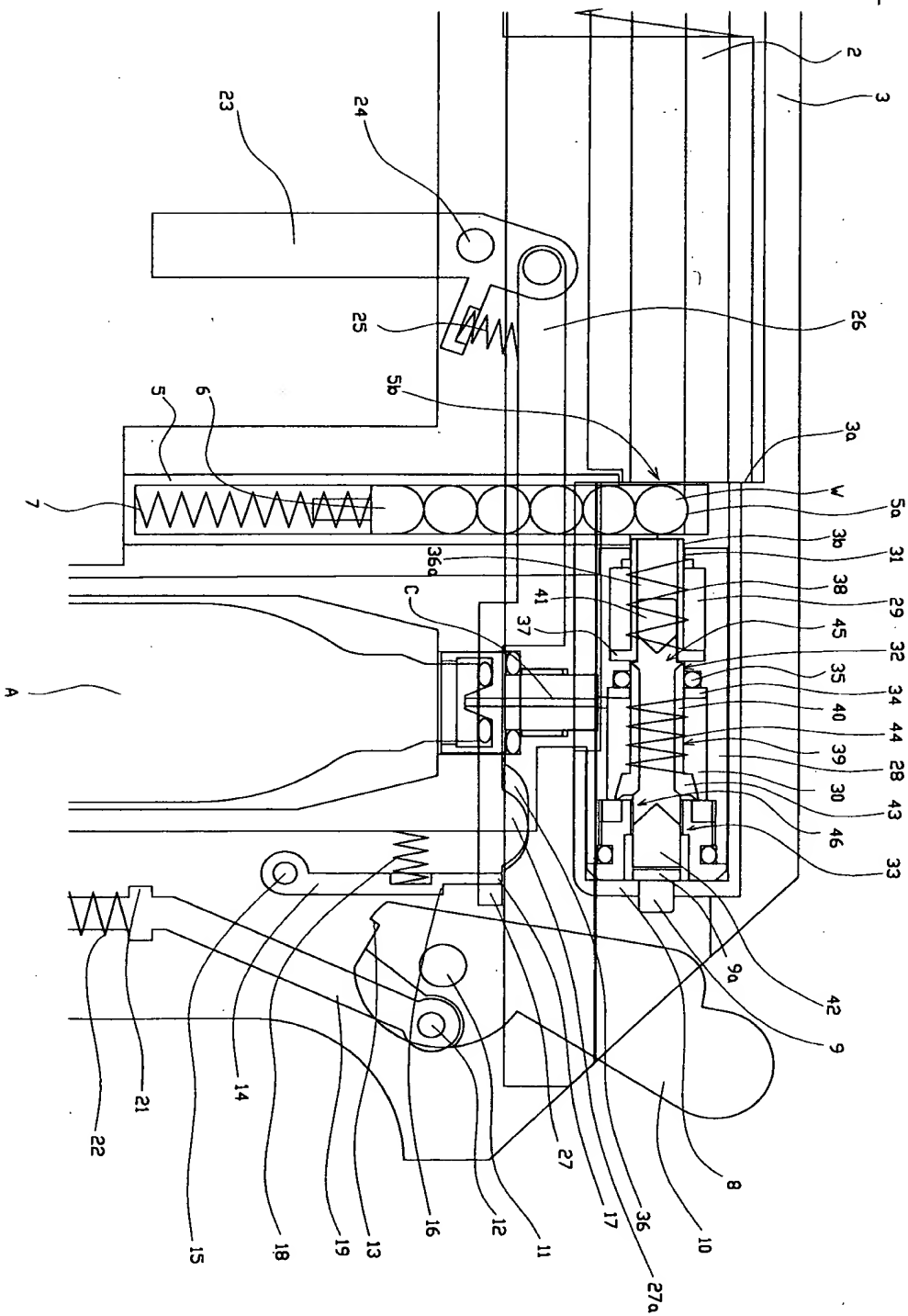



$$0.67160505 = 0.67160505$$

FIG-10

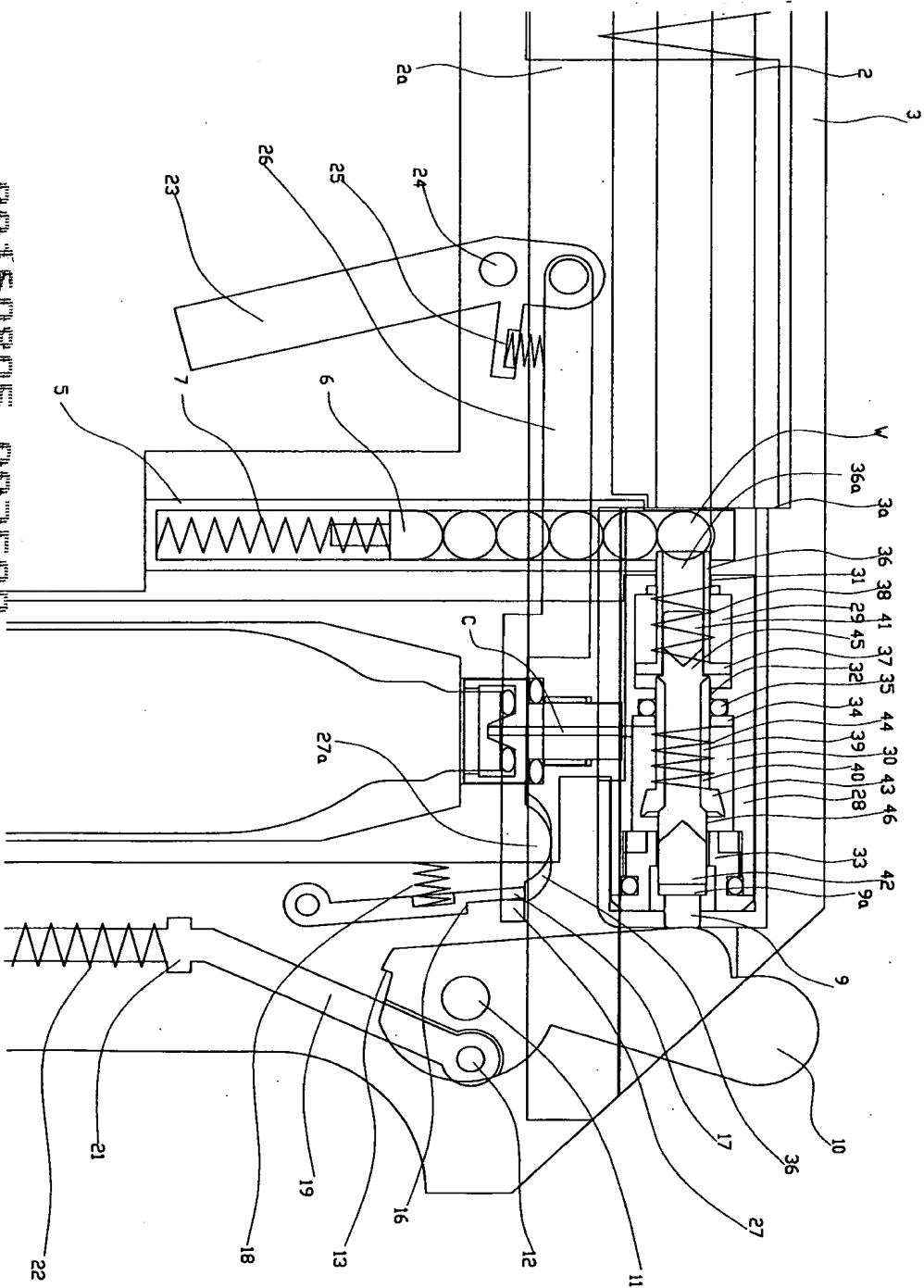


# FIG-11



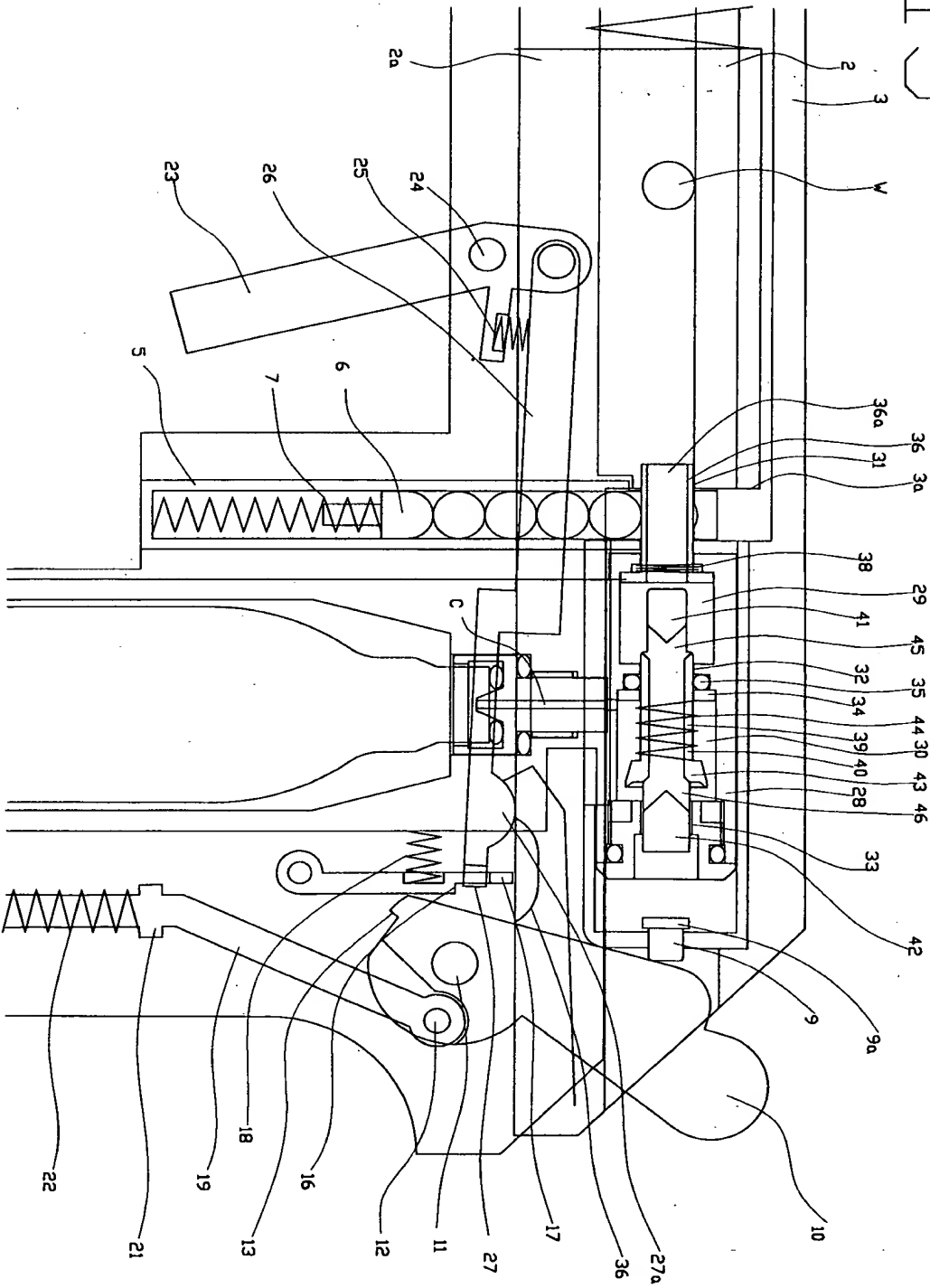
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FIG-12

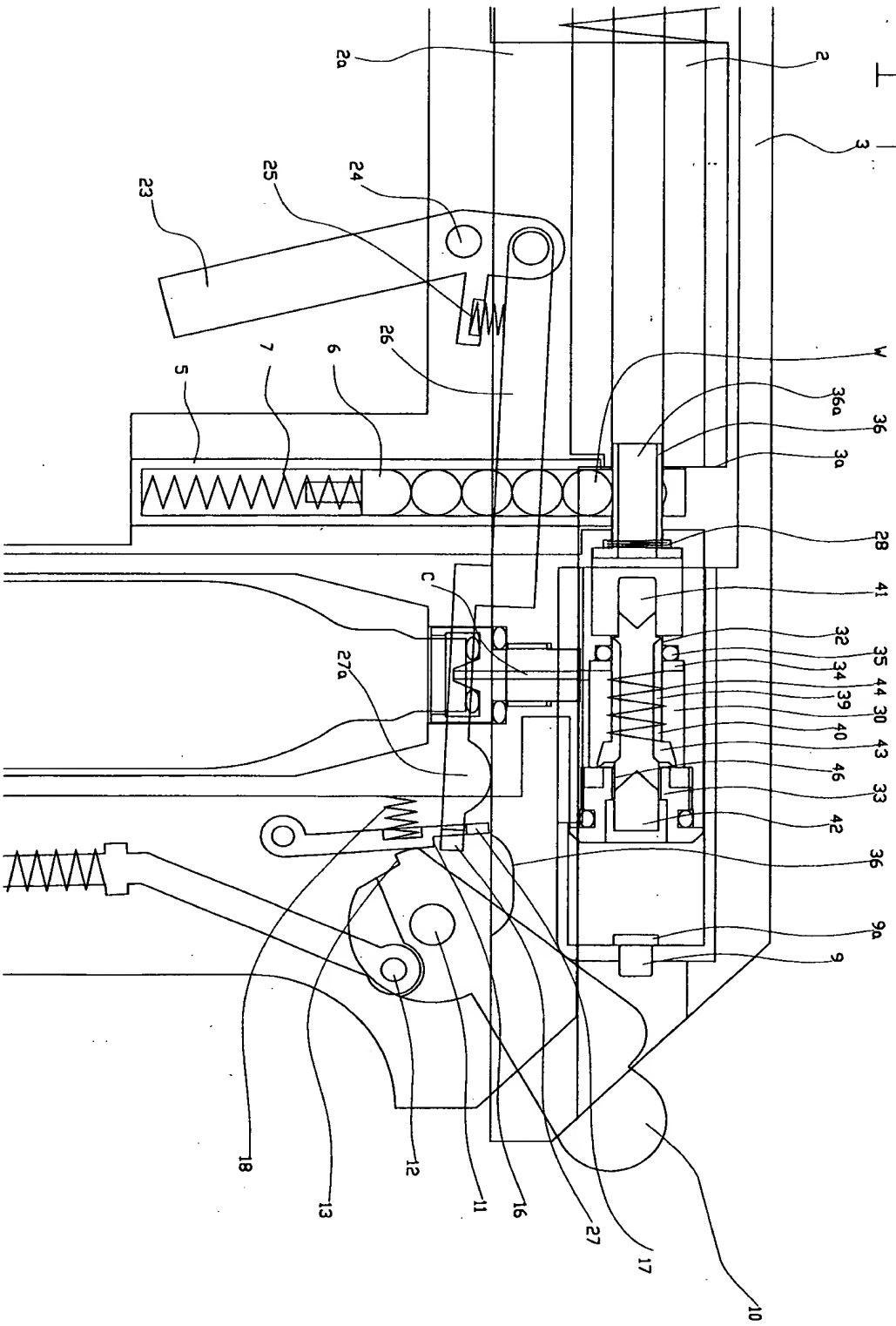


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# FIG-13

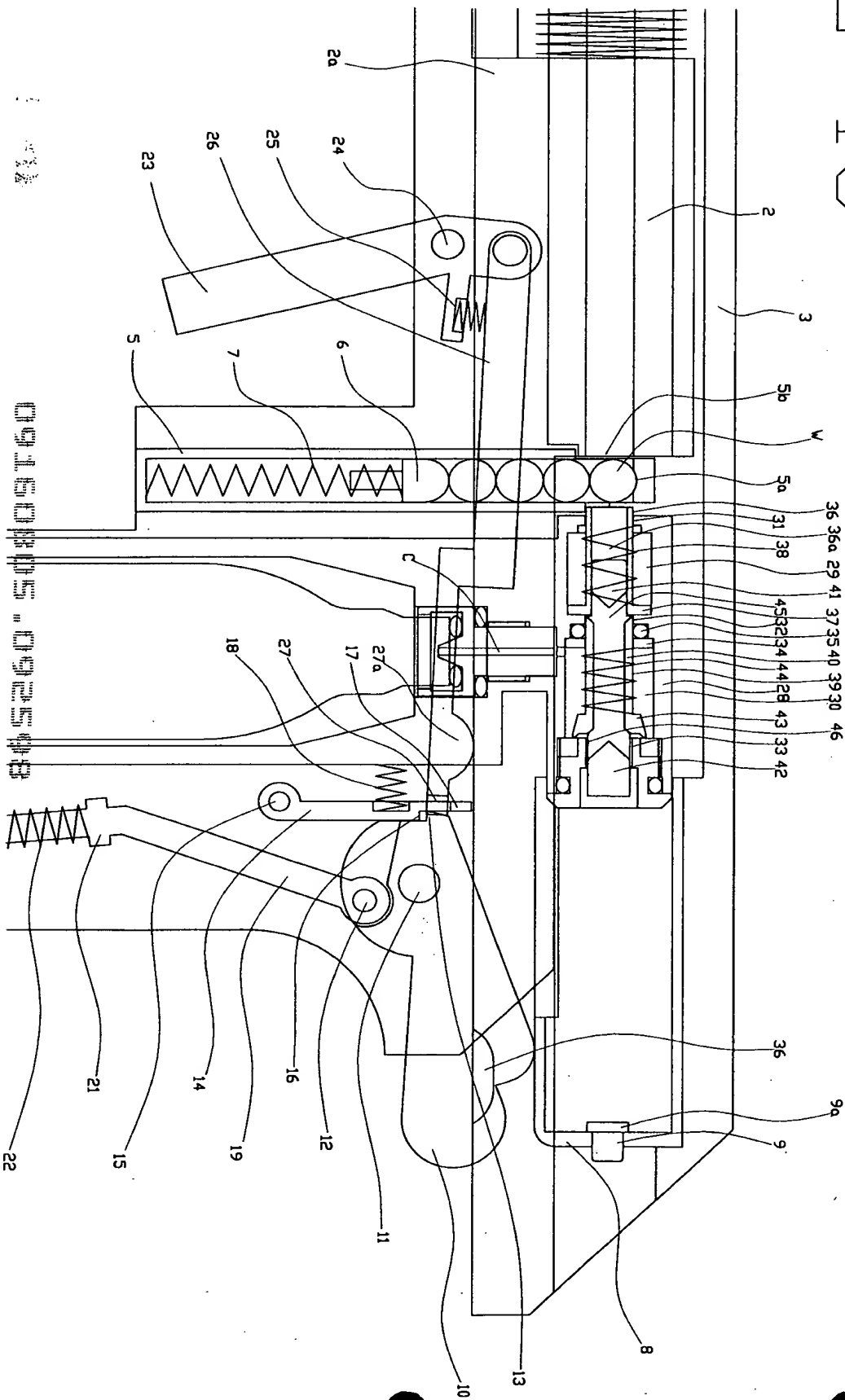


# FIG-14

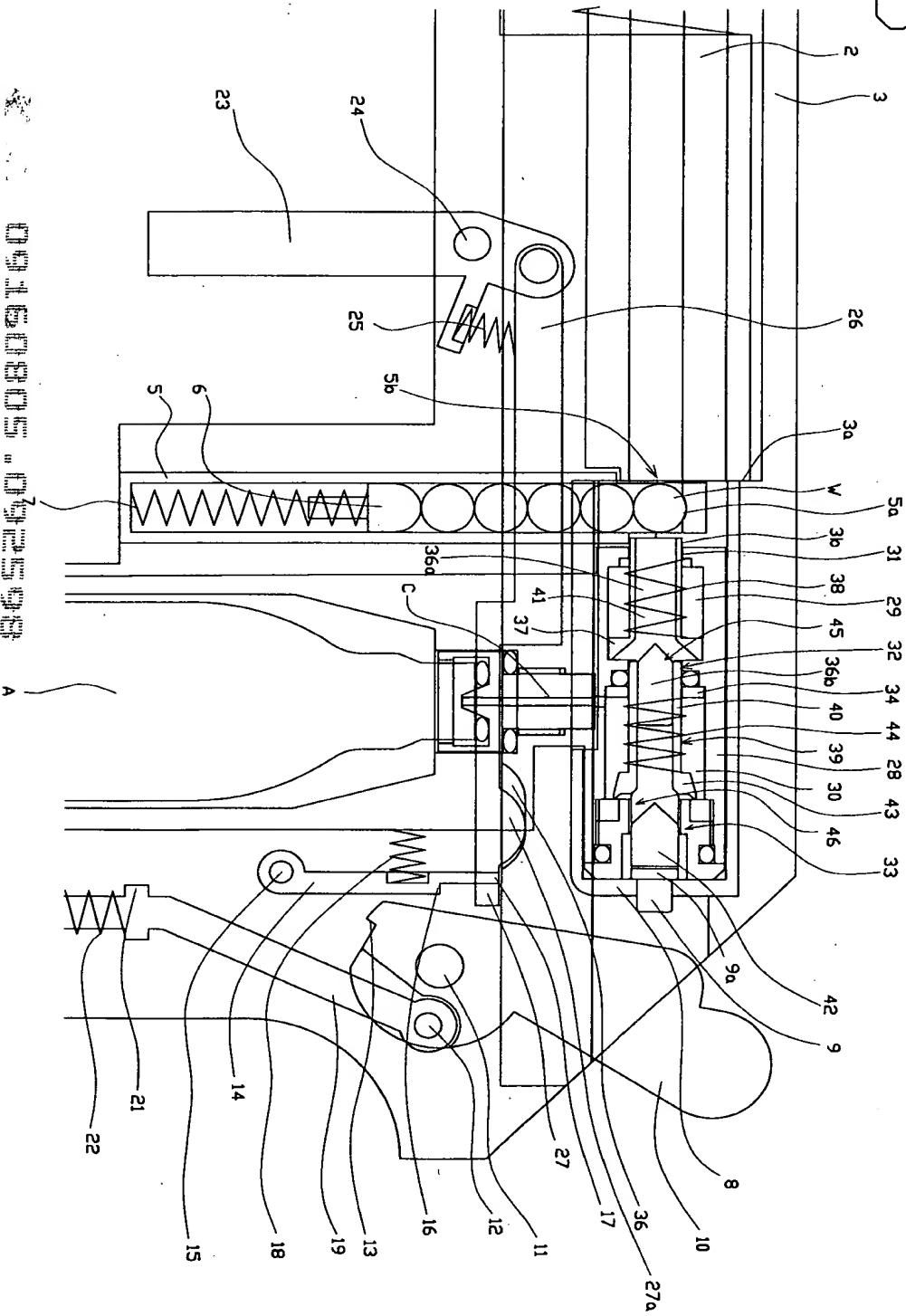


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# FIG-15



# FIG-16

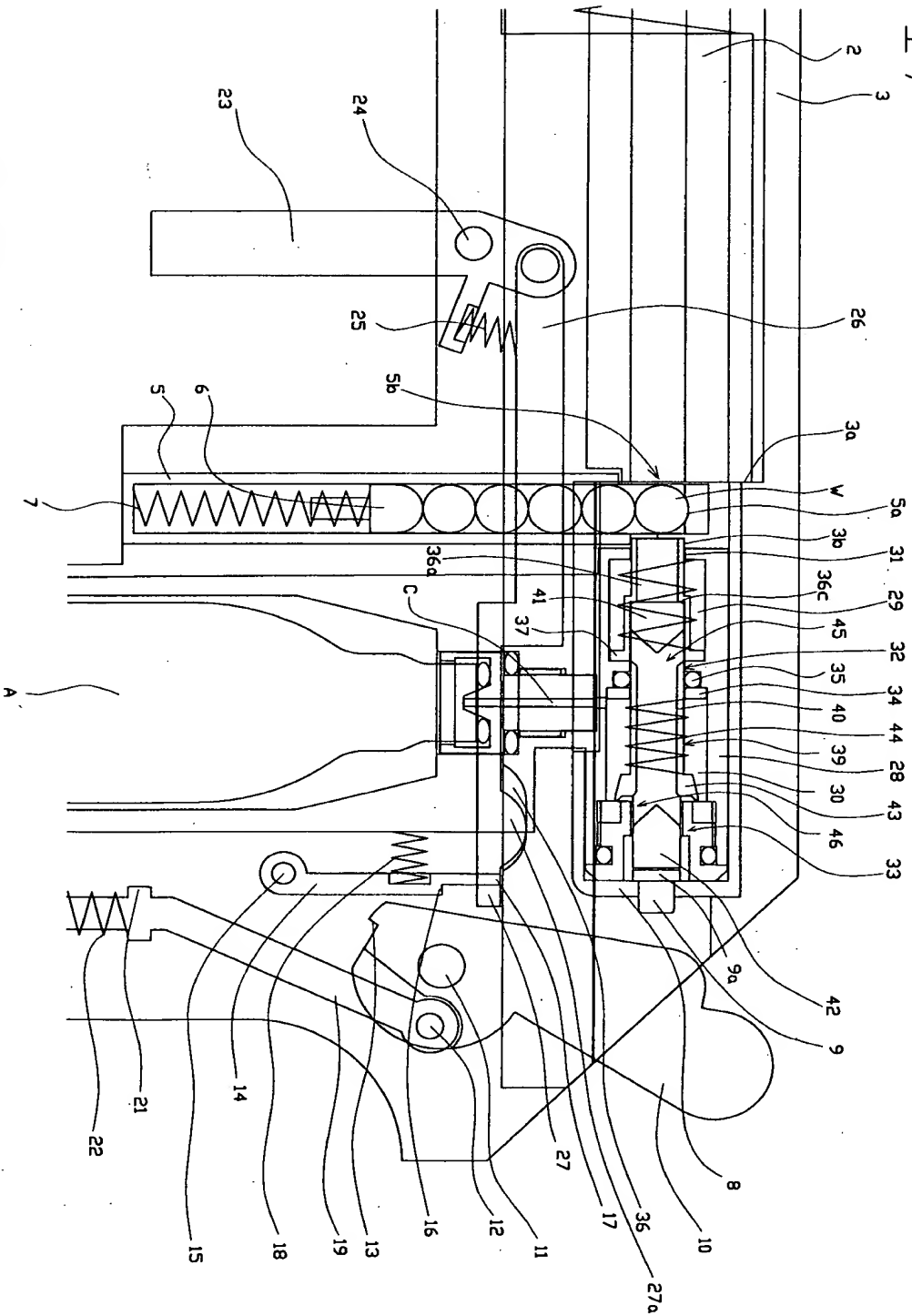


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A



# FIG-17



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# FIG-18

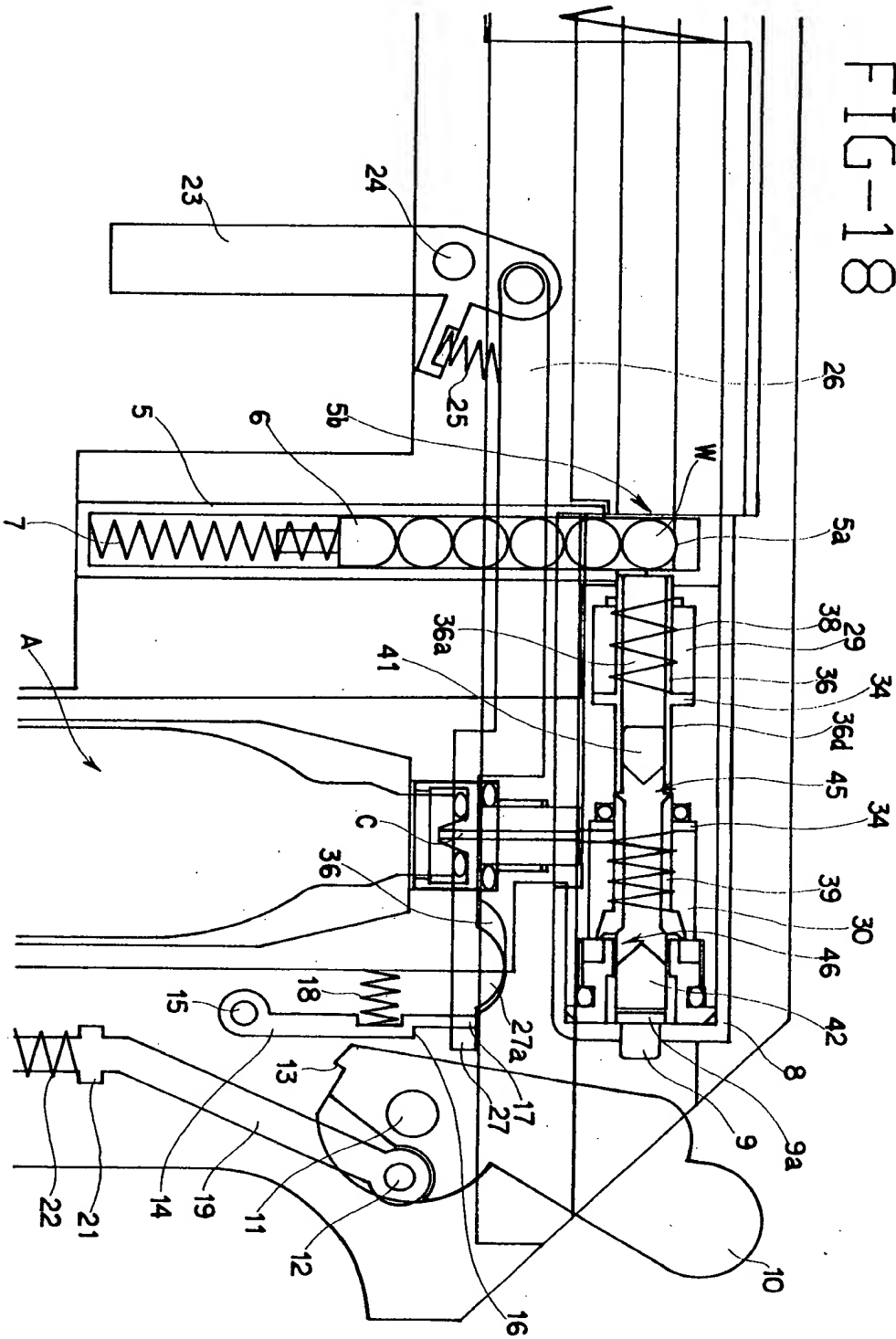


FIG-19

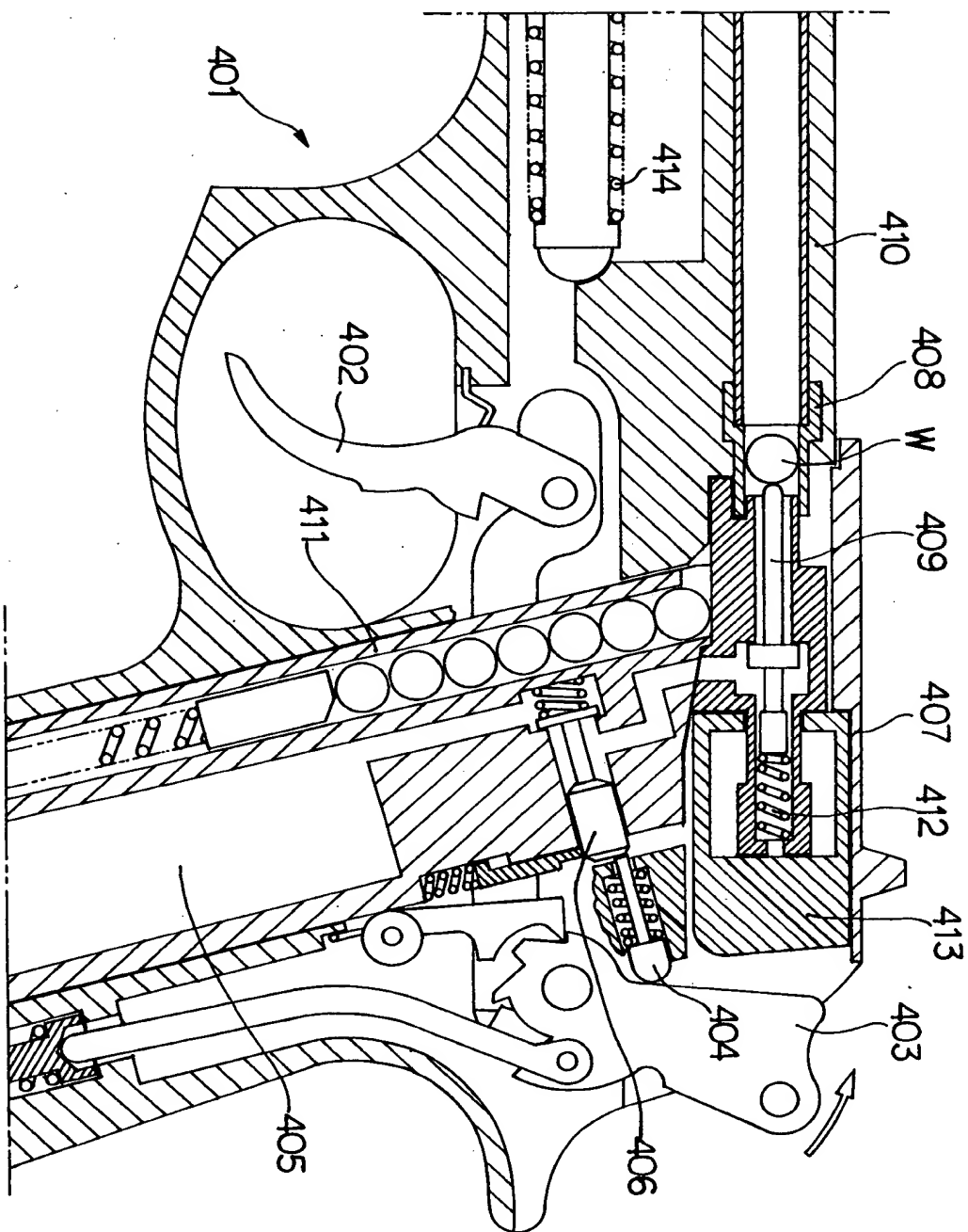


FIG-20

